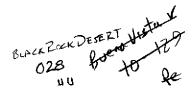
82827

## APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Date of filing in State Enginee	THIS SPACE FOR O MAY	FFICE USE ONLY 2 4 2013	
Date of thing in batte Enginee			
Returned to applicant for corre	ection	<u> </u>	
Corrected application filed		Map filed MAY 2 4 2013	
The applicant Hycroft Resources			· -
9790 Gateway Drive, Suite 200		of Reno	
Street Address or PO Box		•	or Town
Nevada 89521 hereby make(s) application for permission to change the			or permission to change the
State and Z	IP Code	UNCHECK	MG P14 tomas Wof a portion 6-3-13
Point of diversion	✓ Place of use	Manner of use	of a portion 6
The source of water is Underg			
		m, lake, underground, spring or other source	ces.
2. The amount of water to be char		acre-feet. One second foot equals 448.83	gallons per minute.
3. The water to be used for Drill	ing water for drilling product	tion wells for the mine (MIN	ING & MILLING) MG
		. If for stock, state number and kind of ani	
4. The water heretofore used for		for stock, state number and kind of animals	
		or stock, state harries and kind of demande	
5. The water is to be diverted at the distance to a found section corner. If within the \$\widetilde{W}\sqrt{\sqrt{SW}\sqrt{\sqrt{\sqrt{N}}}}\$. Section 17	on unsurveyed land, it should be stat . T.35N., R.30E., M.D.B,&M	ed.) I. (unsurveyed), or at a point from	ni 244
Section 32, T.35N., R.29E., M.D.	B.&M., bears S64°49'37.17"	E, a distance of 10506.5 feet.	CMANDO -
6. The existing point of diversion	is located within (Henrice of div	varion is not changed do not ensure.)	EMAIL

6. The existing point of diversion is located within (If point of diversion is not changed, do not answer.)
the NE½NE½, Section 31, T.35N., R.29E., M.D.B.&M. (unsurveyed), or at a point from which the southeast corner of Section 31, T.35N., R.29E., M.D.B.&M., bears S9°39'43"E, 5097 feet (previously filed under Permit 51112).



7. Proposed place of use (Describe by legal subdivisions. If for irrigation, state number of acres to be irrigated.) Water to be used for drilling water for drilling boreholes/wells located within: Sections 8-11, 14-17, and 21, T.35N., R.30E., M.D.B.&M. (unsurveyed) 8. Existing place of use (Describe by legal subdivisions. If changing place of use and/or manner of use of irrigation permit, describe acreage to be removed from irrigation.) (Previously filed under 81228) Sections 1-4, 9-12, T.34N., R.29E. Sections 12-14, 23-27, 34-36, T.35N., R.29E. All of T.35N., R.30E. Sections 2-11, T.34N., R.30E. M.D.B.&M. (unsurveyed) 9. Proposed use will be from January 1st to December 31st of each year. Month and Day Month and Day 10. Existing use permitted from January 1st December 31st of each year. Month and Day Month and Day 11. Description of proposed works. (Under the provision of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) (State manner in which water is to be diverted, i.e., diversion structure, ditches, pipes and flumes or drilled well, pump and motor, etc.) The POD is being transferred to an existing 10" test well (PW-9) that was drilled as a potential new potable supply for the mine. A temporary pipeline will be constructed to convey drill water to each of the proposed borehole / well locations. 12. Estimated cost of works \$30,000 for temporary setup of piping and pumping 13. Estimated time required to construct works 2 days for each pipeline from existing wellhead If well completed, describe well. 14. Estimated time required to complete the application of water to beneficial use 3 months 15. Provide a detailed description of the proposed project and its water usage (use attachments if necessary): (Failure to provide a detailed description may cause a delay in processing.) The POD is being changed from a production well that supplies water to the mine, to a recently installed unpermitted test well to supply water for drilling activities related to groundwater resource exploration and development. Approximately 200 gpm will be required for 5-7 days per borehole. The water right will revert back to the production well under Permit No. 81408 (PW-2) upon completion of drilling activities. 16. Miscellaneous remarks: Timothy P. Donahoe tdonahoe@srk.com E-mail Address 775-828-6800 228 SRK Consulting (U.S.), Inc. Phone No. Company Name 5250 Neil Road, Suite 300 APPLICATION MUST BE SIGNED Street Address or PO Box BY THE APPLICANT OR AGENT Reno, Nevada 89502

City, State, ZIP Code